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### Accession number & update

6425696, C2000-01-6140D-019; 19991201.

### Title

REX: **XML** shallow **parsing** with regular expressions.

### Author(s)

[Cameron-R-D.](#)

### Author affiliation

Sch of Comput Sci, Simon Fraser Univ, Burnaby, BC, Canada.

### Source

**Markup-Languages-Theory-Practice** (USA), vol.1, no.3, p.61-88, Summer 1999. , Published: MIT Press.

### CODEN

MLTPFG.

### ISSN

ISSN: 1099-6621, CCCC: 1099-6621/99/ (\$8.00).

### Availability

SICI: 1099-6621(199922)1:3L.61:SPWR; 1-8.

### Publication year

1999.

### Language

EN.

### Publication type

J Journal Paper.

### Treatment codes

P Practical.

### Abstract

The syntax of **XML** is simple enough that it is possible to **parse** an **XML** document into a list of its **markup** and text items using a single regular expression. Such a shallow **parse** of an **XML** document can be very useful for the construction of a variety of **lightweight XML** processing tools. However, complex regular expressions can be difficult to construct and even more difficult to read. Using a form of literate programming for regular expressions, this paper documents a set of **XML** shallow **parsing** expressions that can be used as a basis for simple, correct, efficient, robust and language-independent **XML** shallow **parsing**. Complete shallow **parser** implementations of less than 50 lines each in Perl, JavaScript and Lex/Flex are also given. (0 refs).

### Descriptors

[grammars](#); [page-description-languages](#).

### Keywords

**XML shallow parsing; XML document; literate programming; shallow parser; lightweight XML**  
processing tools.

**Classification codes**

C6140D (High level languages).

C6130D (Document processing techniques).

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[Integrating Language Generation with Speech Synthesis Concept.. - Pan, McKeown \(1997\) \(Correct\) \(7 citations\)](#)

The STP component has three modules: the SIML **parser**, the STP algorithms and the SIML generator. First for a CTS system. A Speech Integrating **Markup** Language (SIML) is designed as an general or phonological parameters for a vocal tract **model** (e.g. Young and Fallside, 1979) One advantage  
[acl.ldc.upenn.edu/W/W97/W97-1204.pdf](http://acl.ldc.upenn.edu/W/W97/W97-1204.pdf)

[Integrating Language Generation with Speech Synthesis in a.. - Pan, McKeown \(1997\) \(Correct\) \(7 citations\)](#)

The STP component has three modules: the SIML **parser**, the STP algorithms and the SIML generator. First for a CTS system. A Speech Integrating **Markup** Language (SIML) is designed as an general or phonological parameters for a vocal tract **model** (e.g. Young and Fallside, 1979) One advantage  
[www.cs.columbia.edu/~pan/papers/acl97-workshop.ps](http://www.cs.columbia.edu/~pan/papers/acl97-workshop.ps)

[SmartTools: a Development Environment Generator.. - Attali, Courbis.. \(2001\) \(Correct\) \(1 citation\)](#)

generate a set of prettyprinters and a **parser** to offer a user-friendly syntax for languages. In is expressed in an XML document using the Bean **Markup** Language (BML) [2] syntax. The XSL is used to implement a generic graphical debug **mode**. We have also introduced a generic visitor concept  
[ftp-sop.inria.fr/oasis/Didier.Parigot/publications/Parigot01b.ps.gz](http://ftp-sop.inria.fr/oasis/Didier.Parigot/publications/Parigot01b.ps.gz)

[Versioning the Web - Kirby, Rayson, Rodden, Sommerville.. \(1997\) \(Correct\) \(2 citations\)](#)

document version information, but this requires a **parser** to sit between the web server and the document recently. Vitali and Durand [2] proposed VTML, a **markup** language for storing document version are found in its issues before the plethora of **modern** computer journals began. The nature of its role  
[ftp.comp.lancs.ac.uk/pub/reports/1996/CSEG.21.96.ps.Z](http://ftp.comp.lancs.ac.uk/pub/reports/1996/CSEG.21.96.ps.Z)

[Coping With Ambiguity in a Large-Scale Machine.. - Baker, Franz.. \(1994\) \(Correct\) \(3 citations\)](#)

SGML Text Mark-Up 3 Grammar Design Issues The **parser** in KANT is based on the "Universal **Parser**" 2: Grammar Recommendation Examples 2.3 SGML Text **Markup** The grammar makes use of Standard Generalized controlled lexicon, grammar, and semantic domain **model**, and how these are designed to reduce or  
[www.lti.cs.cmu.edu/Research/Kant/PostScript/ambig.ps](http://www.lti.cs.cmu.edu/Research/Kant/PostScript/ambig.ps)

[A Standard Representation Framework for TAG - Fabrice Issac Institut \(1998\) \(Correct\) \(1 citation\)](#)

to represent TAG, the development of tools, e.g. **parser**/recognizer, editor, could be done to the Abstract We present in this paper a **markup** language suitable for representing a tree  
 NP0.t:num?VP.t:num? NP0:pers?VP.t:pers? S.b:mode?VP.t:mode? VP.b:mode?V.b:mode?  
[www.cis.upenn.edu/~ircs/mol/papers/issac.ps](http://www.cis.upenn.edu/~ircs/mol/papers/issac.ps)

[The MANICURE Document Processing System - Kazem Taghva Allen \(1998\) \(Correct\) \(1 citation\)](#)

an OCR front end. The four modules consist of the **parser** (doc parse) the logical document tagger and correction of OCR errors and automatic **markup** of logical components of the text. We further phrases in the document. MANICURE in its automatic **mode** can produce functional forms of documents which  
[www.isri.unlv.edu/info/tr/publications/Taghva95-02.ps](http://www.isri.unlv.edu/info/tr/publications/Taghva95-02.ps)

[SSML: A Markup Language for Speech Synthesis - Amy Isard \(1995\) \(Correct\) \(1 citation\)](#): 21 4.5 Functions of a **Parser** :SSML: A **Markup** Language for Speech Synthesis Amy Isard MSc: 32 6.2 Emacs psgml **mode** :[www.cstr.ed.ac.uk/publications/cstr\\_theses/isard\\_amy.ps.gz](http://www.cstr.ed.ac.uk/publications/cstr_theses/isard_amy.ps.gz)[Specifying MPEG-4 body behaviors - Anthony Guye-Vuill Eme \(Correct\)](#)sequences should be allowed and in this case the **parser** should be able to automatically perform motion

It has been integrated into AML -the Avatar **Markup** Language. 1. Introduction Shared Virtual mechanism can be introduced. A synchronization **mode** which allows actions to be triggered relative to [vrlab.epfl.ch/Publications/pdf/Guye-Vuilleme\\_Thalmann\\_CA\\_02.pdf](http://vrlab.epfl.ch/Publications/pdf/Guye-Vuilleme_Thalmann_CA_02.pdf)

Finite-state phrase parsing by rule sequences - Marc Vilain And (Correct)  
approaches have taken to include finite-state name **parsers** as a front-end to a principal context-free as applied to part-of-speech tagging. The SGML **markup** delimits phrases whose boundaries were identified case? Some linguistic phenomena are easier to **model** with regular sets than context-free grammars. [acl.lidc.upenn.edu/C/C96/C96-1047.pdf](http://acl.lidc.upenn.edu/C/C96/C96-1047.pdf)

Beyond Skeleton Parsing: Producing a Comprehensive - Large-Scale General-English .. (Correct)  
1994 Weischedel et al.1993) and for statistical **parsers** (Black et al.1993 Brill, 1993 3'elinek et source, etc. are recorded a.s well. An SGML like **markup** language is used to capture a variety of description, with (a) a dis- cussion of the **mode** of selection and initial pro- cessing of text for [acl.lidc.upenn.edu/C/C96/C96-1020.pdf](http://acl.lidc.upenn.edu/C/C96/C96-1020.pdf)

Dependency Treebank for Russian: - Concept Tools Types (Correct)  
general purpose morphological analyzer and syntax **parser** engine after that, the results of the automatic tagged texts: apart from the full morphological **markup** at the word level, every sentence has a syntax coverage of 987 written Russian in **modern** use. Conversational examples are scarce and [acl.lidc.upenn.edu/C/C00/C00-2143.pdf](http://acl.lidc.upenn.edu/C/C00/C00-2143.pdf)

Evaluation of the Gramotron Parser for German - Beil, Prescher, Schmid, Walde (Correct)  
Evaluation of the Gramotron **Parser** for German Franz Beil 1 Detlef Prescher 2 are evaluated on precision and recall of phrase **markup** consisting of labels for noun chunks and the experiment feasible are described. Successive **models** are evaluated on precision and recall of phrase [www.ims.uni-stuttgart.de/~schulte/Paper/parse-eval-02.ps.gz](http://www.ims.uni-stuttgart.de/~schulte/Paper/parse-eval-02.ps.gz)

A Knowledge Base For Knowledge-Based Multiagent System.. - Marc Raphael And (2000) (Correct)  
are four main components to AIM: the knowledge **parser**, the Multiagent **Markup** Language, the AIM domain to AIM: the knowledge **parser**, the Multiagent **Markup** Language, the AIM domain **model**, and the the Multiagent **Markup** Language, the AIM domain **model**, and the Agent-oriented Random-Access [www.cis.ksu.edu/~sdeloach/ai/.publications/Conference/arams-naecon.pdf](http://www.cis.ksu.edu/~sdeloach/ai/.publications/Conference/arams-naecon.pdf)

MODE-PP HTML: A GDMO/GRM to HTML translator - Release 1.0.. - Festor (1996) (Correct)  
Environment. Gdmo Modules Grm Modules **Mode-Fe Parser Mode-Fe Api Html** Generation Module Main Html & **Mode-Pp Html (mode** Pretty-Printing Hypertext **Markup** Language) Is A Module Which Generates A Hypertext En~informatique~et~en~automatique **Mode-Pp Html: A Gdmo/grm To Html Translator -Release** [ftp.loria.fr/pub/loria/prograis/resedas/reports/RT-0199.ps](http://ftp.loria.fr/pub/loria/prograis/resedas/reports/RT-0199.ps)

PassiveTEX: from XML to PDF - Goossens, Rahtz (2001) (Correct)  
package by David Carlisle, providing the core XML **parser** and UTF8 handler. Ideas and T E X code are also The present article was prepared in XML using TEI **markup**. It was not actually typeset with PassiveT E X, right-left typesetting, etc.and has a good **model** for marking up complex tabular information. [home.cern.ch/goossens/goossensrahtz.ps.gz](http://home.cern.ch/goossens/goossensrahtz.ps.gz)

A Knowledge Sharing and Collaboration System Model.. - Gangshan, Yuan, Tseng, .. (Correct)  
Represent Language KRP =Knowledge Represent **Parser** KIO =Knowledge Input/Output KB /DB =Knowledge and Wong, IEEM, HKUST Remarks n XML (Extendible **Markup** Language)the universal format for structured 1 A Knowledge Sharing and Collaboration System **Model** based on Internet Wu Gangshan, Huang Yuan, [www-ieem.ust.hk/dfaculty/yen/COURSE/ISD00/asl.pdf](http://www-ieem.ust.hk/dfaculty/yen/COURSE/ISD00/asl.pdf)

Nllex - a tool to generate lexical analyzers for natural language - de Almeida (Correct)  
the scanner, the morphological-analyzer and the **parser** to particular problems and corpora conventions. to, the so frequently seen non textual elements (**markup** elements, L A T E X like things, dates, quotes, interactive spell checker or as a C library (this **mode** is used here)As a library, this morphological [www.di.uminho.pt/~jj/pln/nllex2.ps.gz](http://www.di.uminho.pt/~jj/pln/nllex2.ps.gz)

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John Steven , Pravir Chandra , Bob Fleck , Andy Podgurski

**ACM SIGSOFT Software Engineering Notes , Proceedings of the International Symposium on Software Testing and Analysis** August 2000

Volume 25 Issue 5

We describe the design of jRapture: a tool for capturing and replaying Java program executions in the field. jRapture works with Java binaries (byte code) and any compliant implementation of the Java virtual machine. It employs a lightweight, transparent capture process that permits unobtrusive capture of a Java programs executions. jRapture captures interactions between a Java program and the system, including GUI, file, and console inputs, among other types, and on replay it presents eac ...

**2** Using XML to Build Consistency Rules for Distributed Specifications 77%



Andrea Zisman , Wolfgang Emmerich , Anthony Finkelstein

**Proceedings of the 10th International Workshop on Software Specification and Design** November 2000

The work presented in this paper is part of a large programme of research aimed at supporting consistency management of distributed documents on the World Wide Web. We describe an approach for specifying consistency rules for distributed partial specifications with overlapping contents. The approach is based on expressing consistency rules using XML and XPointer. We present a classification for different types of consistency rules, related to various types of inconsistencies and show how to expr ...

**3** Haddock, a Haskell documentation tool 77%



Simon Marlow

**Proceedings of the ACM SIGPLAN workshop on Haskell** October 2002

This paper describes Haddock, a tool for automatically generating documentation from Haskell source code. Haddock's unique approach to source code annotations provides a

useful separation between the implementation of a library and the interface (and hence also the documentation) of that library, so that as far as possible the documentation annotations in the source code do not affect the programmer's freedom over the structure of the implementation. The internal structure and implementation of ...

**4** Technical papers: software architecture: An infrastructure for the rapid development of XML-based architecture description languages 77%



Eric M. Dashofy , André van der Hoek , Richard N. Taylor

**Proceedings of the 24th international conference on Software engineering** May 2002

Research and experimentation in software architectures over the past decade have yielded a plethora of software architecture description languages (ADLs). Continuing innovation indicates that it is reasonable to expect more new ADLs, or at least ADL features. This research process is impeded by the difficulty and cost associated with developing new notations. An architect in need of a unique set of modeling features must either develop a new architecture description language from scratch or unde ...

**5** WSQ/DSQ: a practical approach for combined querying of databases and the Web 77%



Roy Goldman , Jennifer Widom

**ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data** May 2000

Volume 29 Issue 2

We present WSQ/DSQ (pronounced "wisk-disk"), a new approach for combining the query facilities of traditional databases with existing search engines on the Web. WSQ, for *Web-Supported (Database) Queries*, leverages results from Web searches to enhance SQL queries over a relational database. DSQ, for *Database-Supported (Web) Queries*, uses information stored in the database to enhance and explain Web searches. This paper focuses primarily on WSQ, describing a simple, lo ...

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Todd D. Hodes , Randy H. Katz

**Wireless Networks** October 1999

Volume 5 Issue 5

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L. A. Carr , W. Hall , S. Hitchcock

**Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems** May 1998

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Thomas A. Phelps , Robert Wilensky

**Proceedings of the first ACM international conference on Digital libraries** April 1996

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Database and Expert Systems Applications, 1998. Proceedings. Ninth International Workshop on , 26-28 Aug. 1998

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[\[Abstract\]](#) [\[PDF Full-Text \(44 KB\)\]](#) **IEEE CNF**
2 **A fast and flexible framework of scripting for Web application development: a preliminary experience report***Tam, V.; Foo, W.K.; Gupta, R.K.;*

Web Information Systems Engineering, 2000. Proceedings of the First International Conference on , Volume: 1 , 19-21 June 2000

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3 **A compiler to transfer controlled vocabularies and ontologies represented in an object-oriented programming language into text mark-up language***Reich, J.R.;*

Bio-Informatics and Biomedical Engineering, 2000. Proceedings. IEEE International Symposium on , 8-10 Nov. 2000

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4 **XML on LDAP network database**

*Law, K.L.E.;*

Electrical and Computer Engineering, 2000 Canadian Conference on , Volume:  
10 March 2000

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**5 Development of an XML data provider supporting the OpenGIS specification**

*Kang-Jun Lee; Dong-Sook Hong; Ki-Joon Han;*

Geoscience and Remote Sensing Symposium, 2001. IGARSS '01. IEEE 2001  
International , Volume: 4 , 9-13 July 2001

Page(s): 1936 -1938 vol.4

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**6 Generating test cases for XML-based Web component interactions us mutation analysis**

*Suet Chun Lee; Offutt, J.;*

Software Reliability Engineering, 2001. ISSRE 2001. Proceedings. 12th Internal  
Symposium on , 27-30 Nov. 2001

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**7 A knowledge base for knowledge-based multiagent system construct**

*Raphael, M.J.; Deloach, S.A.;*

National Aerospace and Electronics Conference, 2000. NAECON 2000. Proceedin  
the IEEE 2000 , 10-12 Oct. 2000

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**8 Multicast video synchronization via MPEG-4 FGS/XML representation**

*Xiaoming Sun; Kuo, C.-C.J.;*

Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 International  
Symposium on , Volume: 2 , 25-28 May 2003

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**9 A dynamic SNMP to XML proxy solution**

*Neisse, R.; Granville, L.Z.; Ballve, D.O.; Almeida, M.J.B.; Tarouco, L.M.R.;*  
Integrated Network Management, 2003. IFIP/IEEE Eighth International Symposium on , 24-28 March 2003  
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[\[Abstract\]](#) [\[PDF Full-Text \(271 KB\)\]](#) **IEEE CNF**

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**10 Intelligent Web representatives**

*Sapp, D.; Shang, Y.;*  
Tools with Artificial Intelligence, 1999. Proceedings. 11th IEEE International Conference on , 9-11 Nov. 1999  
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**11 VHDL2HYPER-a highly flexible hypertext generator for VHDL models**

*Ecker, W.; Heuchling, M.; Mades, J.; Schneider, C.; Schneider, T.; Windisch, A. Yang; Zarabaldi, M.;*  
Fall VIUF Workshop, 1999. , 4-6 Oct. 1999  
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*Tichelaar, S.; Ducasse, S.; Demeyer, S.;*  
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**13 On extending the XML engine with query-processing capabilities**

*Bohm, K.;*  
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**14 Clock: synchronizing internal relational storage with external XML documents**

*Xin Zhang; Mitchell, G.; Wang-Chien Lee; Rundensteiner, E.A.;*  
Research Issues in Data Engineering, 2001. Proceedings. Eleventh International Workshop on , 1-2 April 2001  
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15 **XML-based visual specification of multidisciplinary applications**  
*Al-Theyayan, A.; Jakatdar, A.; Mohrotra, P.; Zubair, M.;*  
Cluster Computing and the Grid, 2001. Proceedings. First IEEE/ACM International Symposium on , 15-18 May 2001  
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16 **Analysis and manipulation of distributed multi-language software code**  
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17 **The model design of a case-based reasoning multilingual natural language interface for database**  
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Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on , Volume: 3 , 4-5 Nov. 2002  
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18 **Relocating XML elements from preprocessed to unprocessed code**  
*Cox, A.; Clarke, C.;*  
Program Comprehension, 2002. Proceedings. 10th International Workshop on , June 2002  
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19 **An XML-based virtual machine for distributed computing in a Fork/Join**

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